

### External Wildlife Mine Survey Data Sheet

Mine Name \_\_\_\_\_ Survey Date(s) \_\_\_\_\_  
ID # \_\_\_\_\_ Surveyor(s) \_\_\_\_\_  
Mountain Range \_\_\_\_\_ County \_\_\_\_\_  
Topographic Sheet \_\_\_\_\_ Land Owner \_\_\_\_\_  
Lat Long/NAD83 UTM \_\_\_\_\_ Elevation \_\_\_\_\_  
Distance to nearest road \_\_\_\_\_ Road Type \_\_\_\_\_

Type of Working - (adit, shaft, prospect, decline, stope)

Dimensions of opening \_\_\_\_\_ Approximate depth/length (ft) \_\_\_\_\_

Aspect \*\* \_\_\_\_\_ Declination \*\*\* \_\_\_\_\_

Photos taken (Y or N) Photo folder location

Mine is too dangerous to Approach (Y or N) Haz-Mat is present (Y or N) Present

Mining Claim (Y or N)\*\*\* Historic material is present (Y or N)

Is ALL of mine visible (Y or N) Known Multiple Entrances (Y or N)

Cribbing (Wood Sides) (Y or N) Water in mine (Y or N)

Wood or debris in mine (Y or N) Trash in mine (Y or N)

Rock crevices in mine (Y or N) Is mine fenced (Y or N)

Notes (Wildlife, historic material in or around mine) \_\_\_\_\_

Mine Rating (A - D) \* \_\_\_\_\_ Exclusion/Survey Prior to Closure is needed: (Y or N)

Closure recommendations: \_\_\_\_\_

Night Survey Done (Y or N)

Date(s) \_\_\_\_\_ Surveyor(s) \_\_\_\_\_

Type of equipment used (NV goggles, NS camera, other)

Number of bats seen \_\_\_\_\_ Other Wildlife seen: \_\_\_\_\_

Acoustic recordings taken (Y or N) Anabat # \_\_\_\_\_ Cloud cover % \_\_\_\_\_

Temperature at sunset: \_\_\_\_\_ Wind speed (1-5) or mph \_\_\_\_\_

Moon phase (%) \_\_\_\_\_ Time of moon rise \_\_\_\_\_

\* A = Bats present; B = Possible bat habitat (needs further survey); C = Can see all of mine (bat habitat is limited to crevices; D = No wildlife habitat potential

\*\* If you were looking out from the portal, the aspect is the direction you are facing.

\*\*\* Zero degrees is horizontal, positive numbers refer to degrees below the horizontal.

\*\*\*\* Website for mining claims: [www.blm.gov/LR2000](http://www.blm.gov/LR2000). Sheet revised 9/14/05